

DAFTAR PUSTAKA

- [1] Energy Harvesting.
[<http://repository.usu.ac.id/bitstream/handle/123456789/68527/Chapter%20II.pdf>]
- [2] Hidayat, Alfin. (2015). “Perancangan Antena Bow-Tie Mikrostrip Pada Frekuensi 1.6 GHz Untuk Sistem Ground Penetrating Radar (GPS)”. Skripsi S1 pada Universitas Darma Persada.
- [3] Tim Dosen ELKOM “Rangkaian Penyesuaian Impedansi” Telkom University
- [4] Dickson Kho. 2020. “Pengertian *Rectifier* (Penyearah Gelombang) dan Jenis-jenisnya”. <https://teknikelektronika.com/pengertian-rectifier-penyearah-gelombang-jenis-rectifier/>. (diakses 20 November)
- [5] Budi Herdiana, Heroe Wijayanto, dan Iswahyudi Hidayat “Rangkaian Penyearah RF ke DC Bertingkat untuk Multi Frekuensi Kerja pada Sistem Pengisian Listrik Secara Nirkabel”. Program Studi Teknik Elektro Pasca sarjana, Fakultas Teknik Elektro, Universitas Telkom Jl. Telekomunikasi No. 1 Bojongsoang Bandung, 40257.
- [6] Galang Hakim. 2016. “Teknologi *Boost Converter/Buck Converter* DC-DC”. <https://galanghakim.wordpress.com/2016/10/29/teknologi-boost-converter-dc-to-dc-converter-buck-converter/>. (diakses 22 Desember 2020).
- [7] Hudaya Chairul. “Mengenal Material Baterai Lithium-Ion”. <https://staff.blog.ui.ac.id/chairul.hudaya/2012/12/26/material-baterai-lithium-ion/>. (diakses 23 Desember 2020)
- [8] Kyrillos K. Selim, Shaochuan Wu, and Demyana A. Saleeb. “RF Energy Scavenging with a Wide-range Input Power Level”. School

of Electronics and Informaion Engineering, Harbin Institute of Technology. Harbin, China.

- [9] Esraa Mousa Ali, Nor Zaihar Yahaya, Perumal Nallagownden, and Bilal Hasan Alqasem. “Enhanced Dickson voltage multiplier rectenna by developing analytical model for radio frequency harvesting applications” Department of Electrical and Electronic Engineering, Universiti Teknologi PETRONAS, Tronoh, Perak, Malaysia.
- [10] Wikipedia. “Electrical Efficiency”. https://en.m.wikipedia.org/wiki/Electrical_efficiency. (diakses 6 April 2021)